<u>LISTING OF CLAIMS</u>:

Claims 1 – 34: (Cancelled)

35. (Previously Presented) A method for displaying a digital image, comprising:

receiving a digital image from a user;

selecting, in the digital image, a first image portion having a first aspect ratio;

selecting, in the digital image, a second image portion having a second aspect ratio, wherein the second aspect ratio is different from the first aspect ratio;

determining an overlapping portion between the first image portion and the second image portion; and

displaying the overlapping image portion without displaying portions of the digital image outside of the overlapping portion such that only the overlapping portion of the digital image is visible to the user.

36. (Previously Presented) The method of claim 35, wherein the first image portion has a first height and has a first width, wherein the second image portion has a second width larger than the first width, wherein the second image portion has a second height smaller than the first height.

37. (Previously Presented) The method of claim 35, wherein the digital image has an image width and an image height, wherein the first image portion has a first height substantially the same as the image height and has a first width smaller than the image width, wherein the second image portion has a second width substantially the same as the image width and has a second height smaller than the image height.

38. (Previously Presented) The method of claim 35, wherein the first aspect ratio and the second aspect ratio are determined by different print formats.

39. (Previously Presented) The method of claim 35, wherein the first image portion and the second image portion are selected to maximize the area of the overlapping portion.

40. (Previously Presented) The method of claim 35, further comprising selecting a position for the overlapping portion in the digital image by changing a position of the first image portion, or a position of the second image portion, or a combination thereof.

41. (Previously Presented) The method of claim 35, wherein the step of determining an overlapping portion further comprises defining a default position for the overlapping portion in the digital image.

42. (Previously Presented) The method of claim 41, wherein the default position is selected from a group consisting of a bottom position in the digital image, a center position in the digital image, and a top position in the digital image.

43. (Withdrawn) The method of claim 41, wherein the default position is selected from a group consisting of a left position in the digital image, a center position in the digital image, and a right position in the digital image.

44. (Previously Presented) The method of claim 35, further comprising producing an image print based on the overlapping portion of the digital image.

45. (Previously Presented) The method of claim 35, further comprising displaying an image border surrounding the overlapping image portion.

45. (Previously Presented) The method of claim 42, further comprising selecting an image border to be displayed surrounding the overlapping image portion.

46. (Previously Presented) The method of claim 35, wherein the first aspect ratio is selected from the group consisting of 10:7, 6:4, 7:5, 5:4, and 14:11.

47. (Previously Presented) A method for displaying a digital image, comprising:

      receiving a digital image from a user;

selecting, in the digital image, a first image portion having a first aspect ratio, wherein the first aspect ratio is selected from the group consisting of 10:7, 6:4, 7:5, 5:4, and 14:11;

selecting, in the digital image, a second image portion having a second aspect ratio, wherein the second aspect ratio is different from the first aspect ratio and is selected from the group consisting of 10:7, 6:4, 7:5, 5:4, and 14:11;

determining an overlapping portion between the first image portion and the second image portion; and

displaying the overlapping image portion without displaying portions of the digital image outside of the overlapping portion such that only the overlapping portion of the digital image is visible to the user.

48. (Previously Presented) The method of claim 47, wherein the first image portion and the second image portion are selected to maximize the area of the overlapping portion.

49. (Previously Presented) The method of claim 47, further comprising selecting a position for the overlapping portion in the digital image by changing a position of the first image portion, or a position of the second image portion, or a combination thereof.

50. (Previously Presented) The method of claim 47, wherein the step of determining an overlapping portion further comprises defining a default position for the overlapping portion in the digital image.

51. (Previously Presented) The method of claim 50, wherein the default position is selected from a group consisting of a bottom position in the digital image, a center position in the digital image, and a top position in the digital image.

52. (Withdrawn) The method of claim 50, wherein the default position is selected from a group consisting of a left position in the digital image, a center position in the digital image, and a right position in the digital image.

53. (Previously Presented) The method of claim 47, wherein the first image portion has a first height and has a first width, wherein the second image portion has a second width larger than the first width, wherein the second image portion has a second height smaller than the first height.

54. (Previously Presented) The method of claim 47, wherein the digital image has an image width and an image height, wherein the first image portion has a first height substantially the same as the image height and has a first width smaller than the image width, wherein the second image portion has a second width substantially the same as the image width and has a second height smaller than the image height.

55. (Previously Presented) The method of claim 47, further comprising producing an image print based on the overlapping portion of the digital image.

56. (Previously Presented) The method of claim 47, further comprising displaying an image border surrounding the overlapping image portion.

57. (Previously Presented) The method of claim 56, further comprising selecting an image border to be displayed surrounding the overlapping image portion.

58. (Previously Presented) A method for displaying a digital image, comprising:

receiving, from a user, a digital image having an image width and an image height;

selecting, in the digital image, a first image portion having a first aspect ratio;

selecting, in the digital image, a second image portion having a second aspect ratio, wherein the second aspect ratio is different from the first aspect ratio;

determining an overlapping portion between the first image portion and the second image portion, wherein the step of determining an overlapping portion further comprises defining a default position for the overlapping portion in the digital image, wherein the first image portion and the second image portion are selected to maximize the area of the overlapping portion; and

displaying the overlapping image portion without displaying portions of the digital image outside of the overlapping portion such that only the overlapping portion of the digital image is visible to the user.

59. (Previously Presented) The method of claim 58, wherein the default position is selected from a group consisting of a bottom position in the digital image, a center position in the digital image, a top position in the digital image, a left position in the digital image, and a right position in the digital image.